Amendment Dated: September 21, 2006

Reply to Office Action of July 24, 2006

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in

the application:

1. (Cancelled)

2. (Previously Presented) A furniture system as defined in Claim 28,

wherein said work support structure is movable relative to a reclining user to

present a work surface inclined relative to the horizontal to facilitate user

manipulations on said work surface.

3. (Previously Presented) A furniture system as defined in Claim 28,

wherein said presentation support structure is movable relative to a reclining user

to present material to the user at an angle inclined relative to the vertical to

facilitate user access

4. (Previously Presented) A furniture system as defined in Claim 28

wherein said workstation is adjustable vertically on said arm to accommodate

different height users.

5. (Previously Presented) A furniture system as defined in Claim 28

wherein said mounting structure comprises a cabinet pedestal.

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- 6. (Previously Presented) A furniture system as defined in Claim 28 wherein said presentation support structure carries a lighted display.
- 7. (Previously Presented) A furniture system as defined in Claim 28 wherein said presentation support structure carries a video monitor.
- 8. (Previously Presented) A furniture system as defined in Claim 28 wherein said work support structure carries a data entry device.
- 9. **(Previously Presented)** A furniture system as defined in Claim 5 wherein said presentation support structure carries a lighted display.
- 10. (**Previously Presented**) A furniture system as defined in Claim 5 wherein said work support structure carries a data entry device.
- 11. (**Previously Presented**) A furniture system as defined in Claim 9 wherein said work support structure carries a data entry device.
- 12. (Previously Presented) A furniture system as defined in Claim 11 wherein said mounting structure comprises a cabinet pedestal.

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- 13. (Previously Presented) A furniture system as defined in Claim 12 wherein said lighted display comprises a video monitor.
- 14. (**Previously Presented**) A furniture system as defined in Claim 12 wherein said data entry device comprises a manual keyboard.
- 15. (**Previously Presented**) A furniture system as defined in Claim 13 wherein said data entry device comprises a manual keyboard.
- 16. (**Previously Presented**) A furniture system as defined in Claim 5 wherein said cabinet pedestal houses electronic data processing equipment.
- 17. (**Previously Presented**) A furniture system as defined in Claim 15 wherein said video monitor and said manual keyboard are electronically connected with electronic data processing equipment housed in said cabinet pedestal.
- 18. (**Previously Presented**) A furniture system as defined in Claim 17, wherein:

a major plane of said work support structure is movable into substantially parallel proximity with a major plane of said presentation support structure,

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a substantially uniform lateral spacing is formed between said major

planes of said work support structure and said presentation support structure

when said two structures are in substantially parallel proximity, and

side extensions are carried at opposing sides of said major plane of said

work support structure, said side extensions extending toward said presentation

support structure to span a major portion of said lateral spacing between said

work support structure and said presentation support structure for providing an

ornamental display.

(Previously Presented) A furniture system as defined in Claim 18 19.

wherein said ornamental side of said work support structure comprises a

substantially continuous curving and planar surface that extends over said side

extensions and across said major plane of said work support surface.

(Previously Presented) A furniture system as defined in Claim 17 20.

wherein said video monitor is a monitor for a computer screen, said manual

keyboard is a keyboard for an electronic computer and said electronic data

processing equipment is an electronic computer.

21. (Previously Presented) A furniture system as defined in Claim 28

wherein said workstation retracts to form an enclosed, cabinet-like container.

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position.

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22. (Previously Presented) A furniture system as defined in Claim 28 wherein said mounting structure is secured to a wall and said workstation defines a recess between said workstation and said wall when in said retracted storage

23. (Previously Presented) A furniture system as defined in Claim 28 wherein said mounting structure comprises a cabinet pedestal having a top surface, said second end of said adjustable arm is connected with said top surface and wherein said workstation is adjacent said top surface when in said retracted storage position.

- 24. (Previously Presented) A furniture system as defined in Claim 23 wherein said cabinet pedestal is secured to a wall and said workstation defines a recess between said workstation and said wall when in said retracted storage position.
- 25. (**Previously Presented**) A furniture system as defined in Claim 24 wherein said cabinet pedestal is secured to a wall between two beds and wherein equipment is mounted on said wall in said recess.
- 26. (Previously Presented) A furniture system as defined in Claim 24 wherein said ornamental side is substantially coplanar with a major frontal

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surface of said cabinet pedestal when said workstation is in said retracted

storage position.

(Previously Presented) A furniture system as defined in Claim 26 27.

wherein said workstation retracts to form an enclosed, cabinet-like enclosure.

(Currently Amended) A furniture system, comprising: 28.

a workstation comprising a presentation support structure including a

header and a lower shelf, said presentation support structure defining a housing

having a presentation area between said header and said shelf;

a work support structure movably connected to said presentation support

structure, said work support structure having a work side and an ornamental side

and being movable from a first position wherein said work side is generally

transverse to said presentation area and said presentation area is viewable from

the perspective of a user to a second position wherein said work side overlays

said presentation area and said ornamental side obscures the view of said

presentation area from the perspective of said user, and;

an adjustable arm having a first end connected to said workstation and a

second end connected to a mounting structure, said adjustable arm allowing

movement of said workstation between an extended working position away from

said mounting structure and a retracted, stored position adjacent to said

mounting structure.

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